

# ABSTRACT

A composite dielectric material comprising a resin  
5 resulting from a polyvinylbenzyl ether compound and a  
dielectric ceramic powder dispersed therein is useful in  
the high-frequency region. A composite magnetic material  
comprising a polyvinylbenzyl ether compound and a magnetic  
powder is also provided as well as a flame retardant  
10 material comprising a polyvinylbenzyl ether compound and a  
flame retardant. These materials may be used in the  
fabrication of substrates, prepreg sheets, coated metal  
foils, molded items, and metal foil-clad substrates.

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